

We claim:

- 1 1. A method for providing a relational view of electronic objects, comprising steps of:
  - 2 obtaining organizing rules for organizing electronic objects;
  - 3 applying the obtained organizing rules against one or more electronic objects, yielding
  - 4 organized electronic objects; and
  - 5 rendering the organized electronic objects.
- 1 2. The method according to Claim 1, wherein the rendering comprises a hierarchical view.
- 1 3. The method according to Claim 1, wherein the rendering comprises a nodal view.
- 1 4. The method according to Claim 1, wherein the rendering comprises a network view.
- 1 5. The method according to Claim 1, wherein the rendering comprises a visual view.
- 1 6. The method according to Claim 1, wherein the electronic objects comprise at least one of  
2 e-mail messages, textual documents, and image files.
- 1 7. The method according to Claim 1, wherein the organizing rules specify node-specific  
2 organizing criteria for a multi-level index.
- 1 8. The method according to Claim 1, further comprising the step of repeating operation of

2 the applying step and the rendering step upon occurrence of a new electronic object.

1 9. The method according to Claim 1, further comprising the step of repeating operation of  
2 the applying step and the rendering step upon modification of the organizing rules.

1 10. The method according to Claim 1, further comprising the step of repeating operation of  
2 the applying step and the rendering step upon request of a user.

1 11. The method according to Claim 1, wherein the organizing rules specify one or more of  
2 text characters, text words, and text phrases as organizing criteria.

1 12. The method according to Claim 1, wherein the organizing rules specify image files as  
2 organizing criteria.

1 13. The method according to Claim 1, further comprising the step of defining the organizing  
2 rules, further comprising steps of:

- 3 retrieving a selection of categories;  
4 enabling a user to select one or more of the retrieved categories; and  
5 for each selected category, enabling the user to build at least one rule.

1 14. The method according to Claim 13, wherein the step of enabling the user to build at least  
2 one rule further comprises the steps of:

3            retrieving a selection of organizing criteria;  
4            enabling the user to select one or more of the retrieved organizing criteria; and  
5            formatting a particular rule from the selected retrieved organizing criteria.

- 1        15. A system for providing a relational view of electronic objects, comprising:  
2            means for obtaining organizing rules for organizing electronic objects, wherein the  
3            organizing rules specify node-specific organizing criteria for a multi-level index;  
4            means for applying the obtained organizing rules against one or more electronic objects,  
5            yielding organized electronic objects; and  
6            means for rendering the organized electronic objects.
- 1        16. A computer program product for providing a relational view of electronic objects, the  
2            computer program product embodied on one or more computer-readable media and comprising:  
3            computer-readable program code means for obtaining organizing rules for organizing  
4            electronic objects, wherein the organizing rules specify node-specific organizing criteria for a  
5            multi-level index;  
6            computer-readable program code means for applying the obtained organizing rules against  
7            one or more electronic objects, yielding organized electronic objects; and  
8            computer-readable program code means for rendering the organized electronic objects.